

What is claimed is:

1. A water trampoline, comprising:

5 an air cushion having predetermined size and
buoyancy;

 a supporting ring detachably connected to a top
surface of said air cushion, said supporting ring
10 including a lower ring having a diameter
corresponding to that of said top surface of said
air cushion, and an upper ring located above said
lower ring by a predetermined height; and

15 a jumping bed tightly stretched over said upper ring
by a plurality of radially extended elastic
elements.

2. The water trampoline as claimed in claim 1, wherein
20 said supporting ring is detachably connected at said
lower ring to said air cushion by a plurality of
fastening straps provided on said top surface of
said air cushion.

25 3. The water trampoline as claimed in claim 2, wherein
said fastening straps are provided on positions on

said top surface of said air cushion having reinforcing patches provided thereat.

4. The water trampoline as claimed in claim 1, wherein
5 said elastic element comprises a coil spring having two connecting ends.
5. The water trampoline as claimed in claim 4, wherein
10 said elastic element is connected at one of said two connecting ends to an outer periphery of said jumping bed, and at the other said connecting end to said upper ring of said supporting ring.
6. The water trampoline as claimed in claim 1, further
15 comprising a protective cover adapted to cover a top of said supporting ring and said elastic elements.